Claim Amendment under 37 C.F.R. §1.121

Claims 1-20. (Previously Canceled)

Claim 21. (Previously Newly Entered and Currently Amended) A method of manufacturing a processed raw egg having an edible composition agitated therewith, the method comprising:

a cleaning and sterilizing step of cleaning an raw egg with a cleaning water and sterilizing it with ozone;

a solidified albumin skin layer forming step of forming a solidified albumen skin layer having a predetermined thickness, wherein the raw egg is heated such that a predetermined thickness of two to three mm in albumen inwards of the egg shell is solidified;

an egg-shell puncturing step of forming an injection hole in the upper portion of the egg-shell of the raw egg, wherein the raw egg is fixedly erected and a predetermined pressure of three to five kg/cm² is exerted on an upper portion of a long axis of the raw egg to puncture the shell to form an injection hole;

a suctioning and removing step of suctioning and removing at least part of the content of the raw egg including the albumen and the yolk by injecting a suction tube up to the yolk portion of the raw egg, and injecting grains or fruits including carbohydrate into the place where the content of raw egg is removed in the suctioning and removing step;

an edible composition injection step of injecting a predetermined amount of edible composition by an injection tube inside the raw egg through the injection hole, wherein the total amount of the injected edible composition is within 10 volume % of the raw egg;

a raw egg agitation step of agitating the edible composition and the viscous albumen and yolk using an agitating means inserted through the injection hole, wherein the agitating means is inserted into the raw egg in form of a rod, spread, and then moves upwards and downwards and rotates; and

a solidification step for solidifying the raw egg by means of a heat-up or a chemical reaction.

- Claim 22. (Previously Newly Entered and Currently Amended) The method of claim 21 [[20]], wherein the predetermined thickness of the albumen inwards of the egg-shell is solidified before injection the edible composition.
- Claim 23. (Previously Newly Entered and Currently Amended) The method of claim 21 [[20]], wherein the edible composition contains at least one of a natural edible material, a processed nourishing material selected from a vitamin, an edible pigment, and an edible spices.
- Claim 24. (New) The method of claim 21, wherein the edible composition comprises brown rice 2 volume %, bean paste 1 volume %, garlic 1 volume %, onion 1 volume %, kelp 1 volume %, powdered mushroom 1 volume %, sesame oil 1 volume %, salt 1 volume %, and sugar 1 volume %.